

ABSTRACT

Disclosed is a dump body for mounting on the frame of a truck. This dump body has a floor under which two parallel longsills extend
5 longitudinally for reinforcing the same. Advantageously, the two longsills are mounted in adjacent position with respect to each other in the middle of the floor instead of being spaced apart under the same. The longsills that are so attached to the floor, altogether have a W-shape and act as a spring which absorbs and retransmits shocks due to impacts received during loading of
10 the dump body.